Appendix A to
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Item	Quantity	Equipment	Total Value: £	List No.
1	1	Multi-channel High Frequency airborne equipment type AD307, complete with dual control facilities. This equipment has 200 crystal-controlled channels (one crystal per channel) crystals. Frequency range: 2-24 Mc/s covered in four bands of 2-3.72 Mcs, 3.72-6.92 Mc/s, 6.92-12.9 Mc/s, 12.9-24 Mc/s. Transmitter power output: 100-130 Watts carrier on all services.	10,920	I.L.1501(a)3 I.L.1587
2	5	Multi-channel Very High Frequency Airborne communications transmitter type AD305, with 360 channels available in the frequency range 118-136 Mc/s; this equipment has 28 crystals for the 360 channels. Transmitter output power 25 watts.	36,050	I.L.1501(a)3 and I.L.1501(a)4
	5	Airborne communications receiving equipment type AD704 with 560 channels for use with AD305 Transmitter (V.O.R./I.L.S. receiving Facilities included).		
3	1	Very High Frequency airborne navigation equipment type AD704/706/708 complete with bearing computer, radio magnetic indicator, omni-bearing indicator, omni-bearing selector, as follows:	10,500	
		(i) AD704 provides the airborne component of continuous wave, phase-comparison type VOR (VHF omni-directional Radio range) and ILS Instrument handing System.		AD704-I.L.1501 (a) 3 and I.L.1501 (a) 4 also 1501 (b) 2

/(ii) Glide

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Item	Quantity	Equipment	Total Value: $	List No.
		(ii) Glide slope receiver AD706, this receiver is an airborne unit designed to receive glide-slope signals and provide vertical guidance to an aircraft during an approach to landing; it gives indication of deviation from the Instrument Landing System (I.L.S.) descent path upon an indicator in the cockpit of the aircraft; provision of 20 channels.		AD.706 1501(b) 2 excepting note applies.
		(iii) Marker receiver type AD708, for picking up marker beacon transmissions and provides both aural and visual indication to the pilot or navigator of the aircraft's approach to a beacon.		A.D.708 1501(b) 2 excepting note applies.
			Total: $57,470	

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Item	Quantity	Equipment	Total Value: £	List No.
1	5	Multi-channel Very High Frequency airborne communication equipment type STR 23, with 360 channels using 48 crystals (100 channels available at 100 Kc/s spacing in the frequency band 108-117.95 Mc/s (200 at 50 Kc/s) and 360 channels at 50 Kc/s spacing in the band 118-135.95 Mc/s). Transmitter output is 20 Watts.	33,950	I.L.1501(a)4
2	1 complete airborne receiving equipment type SR34/SR35 set: comprising			
	1	S.R.34 equipment instrument drive unit (including omni-bearing indicator and radio magnetic indicator)	6,916	
	1	SR35 receiving equipment The SR34/SR35 equipment is designed for reception of V.O.R., I.L.S. localiser and glide slope signals. It provides 100 channels in the V.O.R./localiser frequency band of 108 to 117.9 Mc/s and 20 channels in the glide slope frequency band of 329.3 to 335 Mc/s. Channel spacing is 100 Kc/s and 300 Kc/s respectively.	1,834	I.L.1501 (a)4 and I.L.1501(b)2
	1	I.L.S. indicator for use with SR35 (an optional ancillary item.	64	
3		Connecting cables	840	
4	1	Type Q.A.6. V.O.R. Bench test set which provides the necessary audio signals for testing the V.O.R. receiver.	2,205	

/Item 5

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Item	Quantity	Equipment	Total Value: $	List No.
5	1	Airborne marker receiver type SR.36. This marker receiver type SR.36, receives 75 Mc/s signals. It is entirely self-contained with its own power supply and is designed to operate with the VOR/ILS receiving equipment SR34/35 to form a complete navigation system. Alternatively it can be employed as a separate and independent installation.	1,162	I.L.1501(b)2 excepting note applies.
6	1	Type QA4 - ILS Bench Test Set for overall testing and alignment facilities for the localiser and glide path I.L.S. receivers.	4,528	
		Total:	$51,499	